L Number	Hits	Search Text	DB	Time stamp
-	1	"6132567"	USPAT	2004/06/28 13:10
-	16	"4632883"	USPAT	2003/12/23 19:14
-	10	"5616218"	USPAT	2003/12/23 19:15
-	1	"461834"	EPO	2003/12/23 19:23
-	6344	428/694$ or 360/$ or 369/$	EPO	2003/12/23 19:24
-	195	(428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer"	USPAT; US-PGPUB	2003/12/23 19:29
-	0	((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and ("closed magnetic loop")	USPAT; US-PGPUB	2003/12/23 19:30
-	0	((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and ("closed magnetic loops")	USPAT; US-PGPUB	2003/12/23 19:30
-	0	((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and ("magnetic loop$")	USPAT; US-PGPUB	2003/12/23 19:30
-	62	((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$	USPAT; US-PGPUB	2003/12/23 19:31
-	53	(((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$) and (loop$ same magnetic)	USPAT; US-PGPUB	2003/12/23 19:31
-	9	((((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$) and (loop$ same magnetic)) and (loop$ same magnetic same clos$)	USPAT; US-PGPUB	2003/12/23 19:35
-	3	((((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$) and (loop$ same magnetic)) and (loop$ same magnetic same closed)	USPAT; US-PGPUB	2003/12/23 19:36
-	57	(((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$) and ("soft magnetic" with (underlayer or perpendicular))	USPAT; US-PGPUB	2003/12/23 19:39
-	57	((((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$) and ("soft magnetic" with (underlayer or perpendicular))) and ("soft magnetic" with (underlayer or perpendicular))	USPAT; US-PGPUB	2003/12/23 19:47
-	5	(((((428/694$ or 369/13.$ or 360/(131,135,136)) and ("perpendicular magnetic") and ("soft magnetic") and "underlayer") and loop$) and ("soft magnetic" with (underlayer or perpendicular))) and ("soft magnetic" with (underlayer or perpendicular))) and ("soft magnetic" with nm with "NiFe")	USPAT; US-PGPUB	2003/12/23 19:48
-	1	"6641934"	USPAT	2004/06/28 17:08
-	198	"closed magnetic loop"	USPAT	2004/06/28 17:21
-	23	"closed magnetic loop" and "magnetic recording"	USPAT	2004/06/28 19:14
-	1072	428/694t or 428/694tm	USPAT	2004/06/28 19:18
-	0	"perpendicular magnetic"/clm	USPAT	2004/06/28 19:19

-	0	"perpendicular magnetic"/cm	USPAT; US-PGPUB	2004/06/28 19:19
-	0	"perpendicular magnetic"/cl	USPAT; US-PGPUB	2004/06/28 19:19
-	4215	"perpendicular magnetic"	USPAT; US-PGPUB	2004/06/28 19:21
-	1227	428/694T or 428/694TM	USPAT; US-PGPUB	2004/06/28 19:22
-	316	(428/694T or 428/694TM) and "perpendicular magnetic"	USPAT; US-PGPUB	2004/06/28 22:13
-	31	"5616218" OR "4632883"	USPAT; US-PGPUB	2004/06/28 22:14
-	0	"0461834"	EPO	2004/06/28 22:14
-	0	EPO0461834	EPO	2004/06/28 22:15
-	1	"461834"	EPO	2004/06/28 22:15